

PATENT
Docket No.: CL/V-32579A/CVA

SPECIFICATION AMENDMENTS

Please amend the first full paragraph on page 9 as follows:

The ramp can be composed of one or more curved surfaces that ensure a continuous transition (continuous in first or second derivative) from the lenticular zone to the ramp and to the latitudinal ridge. For example, a ramp 210 is composed of a simple curvature as shown in FIG. 2. The slope of a ramp 210 depends on the radius of the curvature. Where a blending curvature has a large radius, the ramp 210 is longer and steep. Where a blending curvature has a small radius, the ramp 210 is shorter and flat.

Please amend the first full paragraph on page 10 as follows:

As will be readily appreciated by those of skill in the art, many different shapes of vision zones are possible with the present invention. ~~Three illustrative examples of such shapes are~~ The optical zone (410a, 410b or 410c) of a contact lens of the invention can have the shaped vision zones shown in FIGS. 4A-4C.